

The new Southwest LRT will provide light rail train service between downtown Minneapolis and Eden Prairie.

Riders will find easy access at any one of the proposed 17 new stations plus the five stations shared with the Hiawatha line in



Trains will operate every 7.5 minutes during peak times with a travel time of 33 minutes from Mitchell Road Station to Target Field Station in downtown.

The Southwest LRT line will have up to 35 new light rail transit vehicles, each with 66 seats and comfortable standing room for 70 people. The projected weekday ridership is anticipated to be about 30,000 by 2030.

Project Partners

- Metropolitan Council
- Metro Transit
- Federal Transit Administration
- Counties Transit Improvement Board
- Hennepin County Regional Railroad Authority
- State of Minnesota
- Minnesota Department of Transportation
- City of Minneapolis

- City of St. Louis Park
- City of Hopkins
- City of Minnetonka
- City of Eden Prairie
- City of Edina
- Twin West Chamber
- Minneapolis Regional Chamber of Commerce
- Eden Prairie Chamber
- Edina Chamber of Commerce

It's A Ride You Can Feel Good About

EMISSION-FREE TRAINS: Like the Hiawatha Light Rail Transit line or the new Central Corridor LRT, Southwest LRT trains will

be among the cleanest ways to commute. The light rail trains run on electricity and produce no emissions. In 2006, more than 155,000 of the miles logged by trains were powered by renewable wind, hydropower, and biomass energy.





SOUTHWEST















Light rail transit is expanding to the Southwest Corridor, one of our region's most heavily traveled, linking downtown Minneapolis with the southwestern suburban cities of St. Louis Park, Hopkins, Minnetonka, Eden Prairie, and passing close to Edina.

This new light rail line will provide a fast, safe, reliable transportation choice and connect major activity centers in the region including:

- downtown Minneapolis
- the Minneapolis Chain of Lakes
- Methodist Hospital
- the Opus/Golden Triangle employment area
- Eden Prairie Center Mall

Project Timeline

Preliminary Engineering 2011 – 2013

Draft Environmental Impact Statement 2012

Environmental Record of Decision 2013

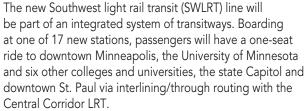
Final Design 2013 – 2014

Full Funding Grant Agreement (FFGA) 2014

Construction 2014 – 2017

Revenue Operations 2018





Using connections from the Target Field Station, riders will also be able to access the Northstar Commuter Rail line and the proposed Bottineau Transitway, plus future commuter rail and intercity passenger rail lines.

Southwest LRT will provide a new transportation option for the existing 210,000 employees who work in the corridor as well as 60,000 new jobs that are forecasted by 2030. Delivery of Southwest LRT will create an estimated 150 design, engineering and management jobs; 3,500 construction jobs and 175 permanent operations and maintenance jobs.

Improving regional access and offering mobility options to these regional centers of employment, businesses, education and entertainment will help ensure the region's continued economic health and vitality.

For more information and updates, go to our website: SWLRT.org

